

L Number	Hits	Search Text	DB	Time stamp
1	12596	((electromagneti\$ magneti\$) near (disk\$ disc)) same (contour surface profilometer profiler profile)	USPAT; US-PGPUB	2003/12/11 12:21
2	459	(702/155,156,168,167).CCLS.	USPAT; US-PGPUB	2003/12/11 11:00
3	477	(369/53.1,53.14,53.2).CCLS.	USPAT; US-PGPUB	2003/12/11 11:00
4	1504	(356/601,600,615,625,627,628,630,635).CCLS.	USPAT; US-PGPUB	2003/12/11 11:00
5	606	(356/237.2).CCLS.	USPAT; US-PGPUB	2003/12/11 11:00
6	316	(250/559.04,559.22).CCLS.	USPAT; US-PGPUB	2003/12/11 11:00
7	3221	((702/155,156,168,167).CCLS.) ((369/53.1,53.14,53.2).CCLS.) ((356/601,600,615,625,627,628,630,635).CCLS.) ((356/237.2).CCLS.) ((250/559.04,559.22).CCLS.)	USPAT; US-PGPUB	2003/12/11 11:01
8	72	((electromagneti\$ magneti\$) near (disk\$ disc)) same (contour surface profilometer profiler profile)) and (((702/155,156,168,167).CCLS.) ((369/53.1,53.14,53.2).CCLS.) ((356/601,600,615,625,627,628,630,635).CCLS.) ((356/237.2).CCLS.) ((250/559.04,559.22).CCLS.))	USPAT; US-PGPUB	2003/12/11 11:01
9	2277	(((electromagneti\$ magneti\$) near (disk\$ disc)) same (contour surface profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)	USPAT; US-PGPUB	2003/12/11 12:22
14	7	(((electromagneti\$ magneti\$) near (disk\$ disc)) same (contour surface profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)) and ((path groove) near (slope derivative laplac\$ determinant contour gradient differentia\$))	USPAT; US-PGPUB	2003/12/11 12:12
13	10	(((electromagneti\$ magneti\$) near (disk\$ disc)) same (contour surface profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)) and ((track radius\$ radia\$ diamet\$) near (slope derivative laplac\$ determinant contour gradient differentia\$))	USPAT; US-PGPUB	2003/12/11 12:22
15	10	((((electromagneti\$ magneti\$) near (disk\$ disc)) same (contour surface profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)) and ((track radius\$ radia\$ diamet\$) near (slope derivative laplac\$ determinant contour gradient differentia\$))) not (((((electromagneti\$ magneti\$) near (disk\$ disc)) same (contour surface profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)) and ((path groove) near (slope derivative laplac\$ determinant contour gradient differentia\$)))	USPAT; US-PGPUB	2003/12/11 11:10
16	9	("3885875" "4873430" "5293216" "5726455" "5951891" "5978091" "5986761" "6134011" "6307627").PN.	USPAT	2003/12/11 11:41

25	8	((electromagneti\$ magneti\$) near (disk\$ disc)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)) and ((groove path track radiu\$ radia\$ diamet\$) same(slope derivative laplac\$ determinant contour gradient differentia\$)) 459 (702/155,156,168,167).CCLS.	EPO; JPO; DERWENT; IBM TDB	2003/12/11 12:23
-	221	(369/53.1,53.14).CCLS.	USPAT; US-PGPUB	2003/12/11 11:00
-	1502	(356/601,600,615,625,627,628,630,635).CCLS.	USPAT; US-PGPUB	2003/12/11 11:00
-	604	(356/237.2).CCLS.	USPAT; US-PGPUB	2003/12/11 11:00
-	316	(250/559.04,559.22).CCLS.	USPAT; US-PGPUB	2003/12/11 11:00
-	14	((electromagneti\$ magneti\$) near (disk\$ disc)) same profilometer	USPAT;	2003/12/10
-	527	((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile)	US-PGPUB USPAT;	23:17 2003/12/11
-	120	((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)	USPAT; US-PGPUB	2003/12/11 11:03
-	120	((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out" "run off" runoff)) \$centricity)	USPAT; US-PGPUB	2003/12/10 22:33
-	120	((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out" "run off" runoff (run near off))) \$centricity)	USPAT; US-PGPUB	2003/12/10 22:33
-	9	((((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)) and (track same (slope derivative laplac\$ determinant contour gradient))	USPAT; US-PGPUB	2003/12/11 11:03
-	8	((((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)) and (((radial near line) path groove) same (slope derivative laplac\$ determinant contour gradient))	USPAT; US-PGPUB	2003/12/10 22:39
-	13	(((((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)) and (track same (slope derivative laplac\$ determinant contour gradient))) (((((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile)) and ((fly\$3 near height) ((axial radial) near (runout "run out")) \$centricity)) and (((radial near line) path groove) same (slope derivative laplac\$ determinant contour gradient)))	USPAT; US-PGPUB	2003/12/10 22:38
-	47	((((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile)) and (((radial near line) track path groove) same (slope derivative laplac\$ determinant contour gradient)))	USPAT; US-PGPUB	2003/12/10 22:39

	9	((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile) and ((fly\$3 near height) (axial radial) near (runout "run out")) \$centricity)) and (track\$3 same (slope derivative laplac\$ determinant contour gradient))	USPAT; US-PGPUB	2003/12/10 22:39
	49	((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile) and (((radial near line)track\$3 path groove) same (slope derivative laplac\$ determinant contour gradient))	USPAT; US-PGPUB	2003/12/10 22:40
	3	5497085.URPN.	USPAT	2003/12/10 22:47
	2	("5168413" "5410439").PN.	USPAT	2003/12/10 22:47
	6	("4716472" "4777544" "4812927" "4841389" "4872071" "5280340").PN.	USPAT	2003/12/10 23:04
	58	5410439.URPN.	USPAT	2003/12/10 23:05
	1	("5227623").PN.	USPAT	2003/12/10 23:13
	6	((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer profiler profile) and ("roll off" (roll near off) "roll-off")	USPAT; US-PGPUB	2003/12/10 23:16
	2	((electromagneti\$ magneti\$) near (disk\$ disc)) same (profilometer) and ("roll off" (roll near off) "roll-off")	USPAT; US-PGPUB	2003/12/10 23:16
	20	((electromagneti\$ magneti\$) near (disk\$ disc)) same ("roll off" (roll near off) "roll-off")	USPAT; US-PGPUB	2003/12/10 23:59
	23	(N near (radial near line))	USPAT; US-PGPUB	2003/12/11 00:00